

Exhibit 10

Thermal Imaging Modules					
	Sens384	Sens640	MiniSens384	MiniSens640	MikroSens384
Detector	Uncooled amorphous silicon/ULIS	Uncooled amorphous silicon/ULIS	Uncooled amorphous silicon/ULIS	Uncooled amorphous silicon/ULIS	Uncooled amorphous silicon/ULIS
Spectral response	8~14um	8~14um	8~14um	8~14um	8~14um
FPA format	384x288	640x480	384x640	640x480	384x288
Pixel/pitch	17 mK	17 mK	17 mK	17 mK	17 mK
Thermal sensitivity (NETD)	≤60mk f/1.0 300K	≤60mk f/1.0 300K	≤60mk f/1.0 300K	≤60mk f/1.0 300K	≤60mk f/1.0 300K
Frame rate (PAL)	50 Hz	25 Hz	50 Hz	25 Hz	50 Hz
Frame rate (NTSC)	60 Hz	30 Hz	60 Hz	30 Hz	60 Hz
Self-adaption calibration	yes	yes	yes	yes	yes
Time to image	<5s	<5s	<5s	<5s	<5s
Image display resolution	768*576	768*576	768*576	640*480	768*576
Polarity Control	black hot/white hot/color palettes	black hot/white hot/color palettes	black hot/white hot/color palettes	black hot/white hot/color palettes	black hot/white hot
Digital Zoom	2x, 4x	2x, 4x, 8x	2x, 4x	2x, 4x, 8x	2x, 4x
Brightness	manual	manual	manual	manual	manual
Contrast	Auto/manual	Auto/manual	Auto/manual	Auto/manual	Auto
Operation Voltage range	DC: +2.5V~+5.5V	DC: +2.5V~+5.5V	DC: +2.5V~+5.5V	DC: +2.5V~+5.5V	DC: +2.5V~+5.5V
Power consumption	<1W	<1.2W	<1W	<1.2W	<1W
Operation Temperature Range	-40°C~+60°C	-40°C~+60°C	-40°C~+60°C	-40°C~+60°C	-40°C~+60°C
Non-operating Temperature range	-45°C~+65°C	-45°C~+65°C	-45°C~+65°C	-45°C~+65°C	-45°C~+65°C

Temperature Shock	5°/min	5°/min	5°/min	5°/min	5°/min
Shock	300g/2ms	300g/2ms	300g/2ms	300g/2ms	300g/2ms
Weight	40 g	40 g	32 g	32 g	25 g
Size	38x38	38x38	30x30	30x30	24x24
Digital video output	16Bit/ BT.656(customized)	16Bit/ BT.656(customized)	16Bit/ BT.656(customized)	16Bit/ BT.656(customized)	16Bit/ BT.656(customized)
Analogue video	Yes	Yes	Yes	Yes	Yes